

ABSTRACT OF THE DISCLOSURE

An image forming apparatus having a pair of  
sheet transporting members having rotary shafts on  
the same axis in a direction perpendicular to the  
5 transport direction of a sheet, and rotatively driven  
independently of each other to thereby transport the  
sheet, a detector provided along a cross direction  
perpendicular to the transport direction of the sheet  
for detecting the transported state of the sheet  
10 transported by the sheet transporting members, and a  
controller for drive-controlling the pair of sheet  
transporting members on the basis of the detection  
information of the detector, and effecting the  
correction of a sheet position in the cross direction  
15 and the correction of the skew feed posture of the  
sheet relative to the transport direction.

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